INSPECTOR CHECKLIST FOR INSPECTIONS OF FEDERAL FACILITIES FOR COMPLIANCE WITH SECTION 6002 OF THE RESOURCE CONSERVATION AND RECOVERY ACT

Facility Name:
Date of Inspection:
Note to inspectors: If the facility has no motor vehicle maintenance shop, please provide the Inspection Questionnaire to the facility and note on the top of this form that the facility does not maintain vehicles onsite. If the facility has more than one motor vehicle maintenance shop, please indicate whether the response to questions listed below reflect practices at the entire facility or only the shop(s) inspected.
Re-refined oils and lubricants:
Background questions: Approximately how many vehicles are serviced for replacement or addition of oils and lubricants by the shop or facility annually?
What type of vehicles are serviced? (e.g., sedans, trucks, heavy equipment, aircraft)
Specific questions regarding use of oil and lubricants: What is the estimated annual consumption of oil and lubricants in the shop?
Motor oil: gallons
other lubricants: gallons
Approximately how frequently is the engine oil replaced in facility vehicles? Every miles <i>or</i> months

Does the facility or sh yes no	op test the oil to determine if replacement is needed?
Does the shop or faci lubricating (motor) oils yes no	
Does the shop or faci	lity use re-refined oil for replacement hydraulic fluids?
Does the shop or faci yes no	lity use re-refined oil for replacement gear oils?
these products are re Oil - yes Hydraulic fluids	
Is the shop or facility refined oils or lubrical yes no	
	of the requirement to use re-refined oils and les not use these products, what is their explanation roducts? Re-refined is too expensive Specifications don't allow use of re-refined Re-refined is not available Other
Where does the shop	o or facility purchase oil and other lubricants? Commercial bulk vendor (e.g., Safety Kleen) yes no Govt. vendor (e.g., DLA, GSA)

yes no
Local commercial vendor (e.g., auto supply)
yes no
Other
Do shop or facility personnel purchase oil or other lubricants for use in the shop using a government charge card or account at a commercial vendor (e.g., K-Mart or Sears) outside of the facility? Always Occasionally Never
What is the fate of used oil removed from the facility's vehicles?
Disposed of as hazardous waste
Picked up by vendor for "recycling"
Reused at facility for heating fuel Other
If the oil is collected or sent out to a recycler, is it ultimately used for energy recovery or is it re-refined? Energy recovery Re-refined Don't know
RETREAD TIRES:
Background questions: Approximately how many tires does the shop or facility replace annually? ———
What type(s) of replacement tires does the shop or facility use?
Bus yes no
Heavy truck yes no
Pickup truck yes no
Passenger vehicle yes no
Other

Specific questions regarding the use of retread tires:

Does the shop or facility install retread tires on facility vehicles onsite?
yes no
If yes, for which types of tires?
Bus
Heavy truck
Pickup truck
Passenger vehicle
Other
Does the shop or facility have in place an agreement or contract with a "retreader" to retread the facility's tires? yes no
Does the shop or facility use an outside service or vendor for tire replacement? yes no
If yes, does that vendor offer retread tires? yes no
don't know
If yes, does the facility purchase these tires? yes no
Is the shop or facility aware of the RCRA/CPG requirement to use retread tires?
yes no
If the shop or facility is aware of the requirement to do so yet still do not use retread tires, what is the explanation for not using these products? Retread tires are "unsafe" Specifications don't allow use of retread tires Retread tires are not available to the facility Other
Does the shop or facility purchase retread tires for use in the shop using a government charge card or account at a commercial vendor (e.g., Bandag, Goodyear, or other retreader) outside of the facility? <i>Always</i>
How are used tires disposed of by the facility?

Background questions: Approximately how many vehic of coolants by the shop or facil	cles are serviced for replacement or addition ity annually?
What type of vehicles are serving equipment)	iced? (e.g., sedans, trucks, heavy
Specific questions regarding	shop of facility use of engine coolants:
Comme	y purchase coolant (reclaimed or virgin)? ercial bulk vendor (e.g., Safety Kleen) yes
Local c	endor (DLA, GSA) <i>yes no</i> ommercial vendor (e.g. auto supply) <i>yes</i>
<i>no</i> Other _	
Approximately how frequently Every miles or	is the coolant changed in each vehicle? months?
facility?	annual usage of coolant in this shop or
gallons	

Does the shop or facility have in place an agreement or contract with a vendor to reclaim the facility's used coolant? yes no
Does the shop or facility have on-site, a reclamation device to reclaim used coolant? yes no
yes no
Is the shop aware of the RCRA/CPG requirement to use reclaimed coolant? yes no If the facility is aware of the requirement to do so yet still do not use
reclaimed coolant, what is the explanation for not using this product?
Reclaimed coolant is not effective Specifications don't allow use of reclaimed coolant Reclaimed coolant is not available to the facility Coolant reclamation devices are too costly Other
Does the facility purchase coolant (reclaimed or virgin) for use in the shop using a government charge card at a commercial vendor (e.g., K-Mart or Sears) outside of the facility?
How does the facility dispose of coolant that is removed from facility vehicles (and is not reclaimed)?

Please add any additional observations regarding this inspection:

Inspectors are requested to forward a copy of this check sheet to the EPA Headquarters EO 13101 Program Manager within two weeks of the Federal facility inspection.

The checklist should be mailed to:

US Environmental Protection Agency EO13101 Program Manager (mail code 2261A) 401 M Street SW Washington, DC 20460